

- (c) storing the captured image in the memory;
- (d) selecting a plurality of receiver units that are to receive the stored image;
- (e) using the transceiver to transmit the stored image and a header identifying each of the selected receiver units; and
- (f) receiving the transmitted image and the header, and providing the transmitted image to each of the selected receiver units, wherein a single transmission of the stored image enables the stored image to be provided to at least two different receiver units.

11. (New) The method as claimed in claim 1 wherein the handheld digital camera includes a display screen to display the captured image.

12. (New) The method as claimed in claim 2 wherein the display screen also displays the plurality of selected receiver units.

13. (New) The method as claimed in claim 1 wherein the stored image is JPEG compressed.

14. (New) The method as claimed in claim 1 wherein the header includes an address for each of the selected receiver units.

15. (New) The method as claimed in claim 1 wherein the transceiver is a cellular telephone transceiver.

16. (New) The method as claimed in claim 6 wherein the transmitted image and the header is received by a cellular telephone receiver which provides the transmitted image to the plurality of selected receiver units.